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		First Named Inventor	OFEK, Yoram
		Art Unit	2135
		Examiner Name	/Randal Moran/
Sheet 1	of 1	Attorney Docket Number	PTE 1848

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/RM/		CHRISTIAN COLLBERG et al., "Watermarking, Tamper-Proofing, and Obfuscation - Tools for Software Protection," University of Arizona Computer Science Technical Report, 10 February 2000, volume-issue: 03, University of Arizona, Tucson, AZ, USA.	
/RM/		CHRISTIAN COLLBERG et al., "Manufacturing Cheap, Resilient and Stealthy Opaque Constructs," Principles of Programming Languages (POPL), 1998, pages 184-196, Association for Computing Machinery (ACM), USA.	
		BRUCE SCHNEIER, "Applied Cryptography: Protocols, Algorithms, and Source Code in C," Second Edition, 18 October 1995, ISBN: 0471117099, John Wiley & Sons, New York, NY, USA.	
		ALFRED J. MENEZES et al., "Handbook of Applied Cryptography," October 1996, ISBN: 0849385237, CRC Press, USA.	
/RM/		CHRISTIAN COLLBERG et al., "A Taxonomy of Obfuscating Transformations," Technical Report, 1997, volume-issue: 148, University of Auckland Department of Computer Science, Auckland, New Zealand.	
/RM/		ENRIQUILLO VALDEZ et al., "Software DisEngineering: Program Hiding Architecture and Experiments," Information Hiding 1999, 1999, pages 379-394, Springer Verlag Lectures in Computer Science, Heidelberg, Germany.	
/RM/		ENRIQUILLO VALDEZ et al., "DISSECT: DIStribution for SECurity Tool," ISC 2001, 2001, pages 125-143, Springer Verlag Lectures in Computer Science LNCS2200, Heidelberg, Germany.	
/RM/		PAUL ENGLAND et al., "A Trusted Open Platform," Computer, July 2003, pages 55-62, IEEE Computer Society.	
/RM/		TRUSTED COMPUTER PLATFORM ALLIANCE (TCPA), "TCPA PC Specific Implementation Specification," 9 September 2001, version 1.00, TCPA.	
/RM/		CONTENT GUARD, "XrML: Extensible rights Markup Language," 2000, XrML Organization (www.xrml.org).	
		WILLIAM ROSENBLATT et al., "Digital Rights Management Business and Technology," November 2001, ISBN: 0764548891, John Wiley & Sons, New York, NY, USA.	

Examiner Signature	/Randal Moran/	Date Considered	05/31/2007
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